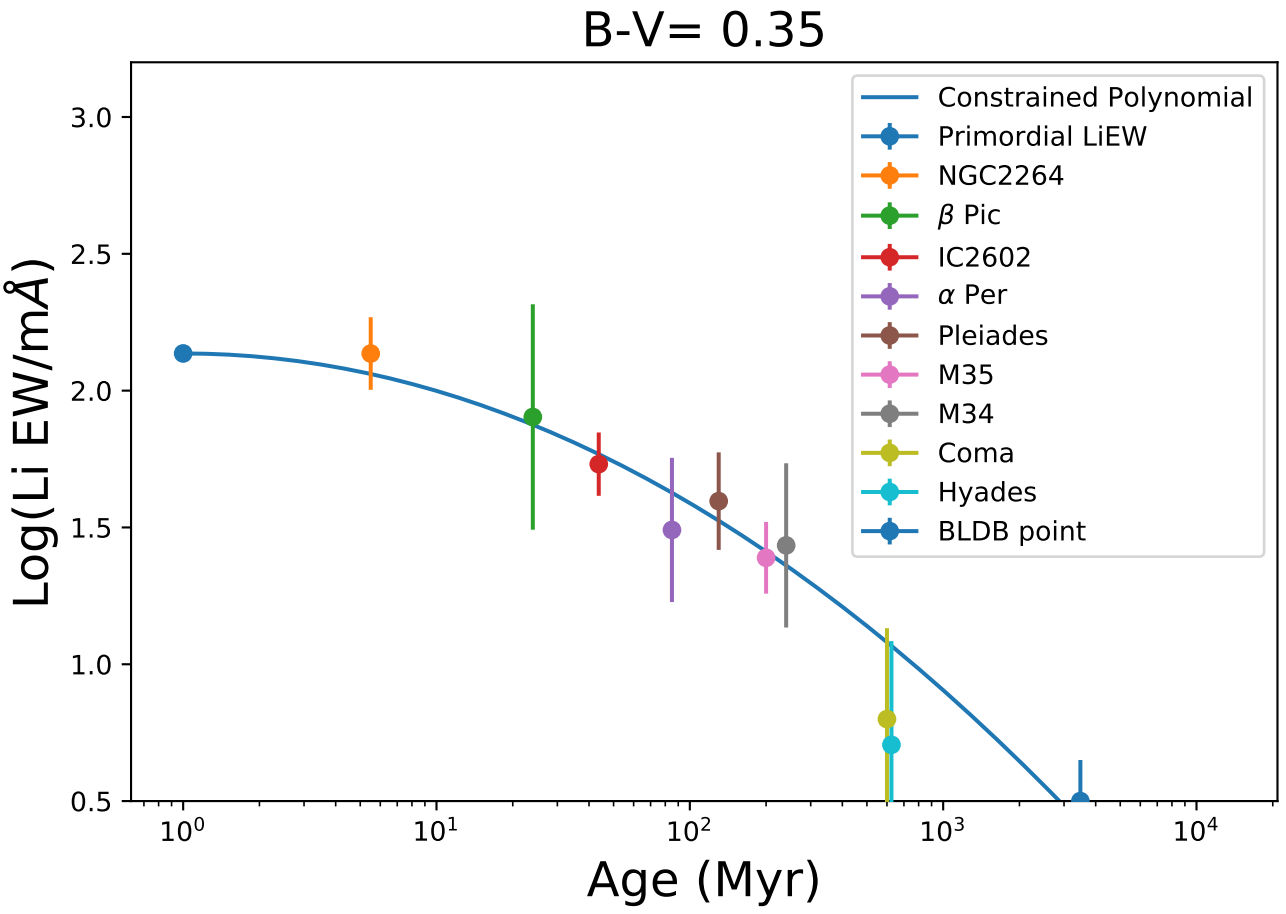
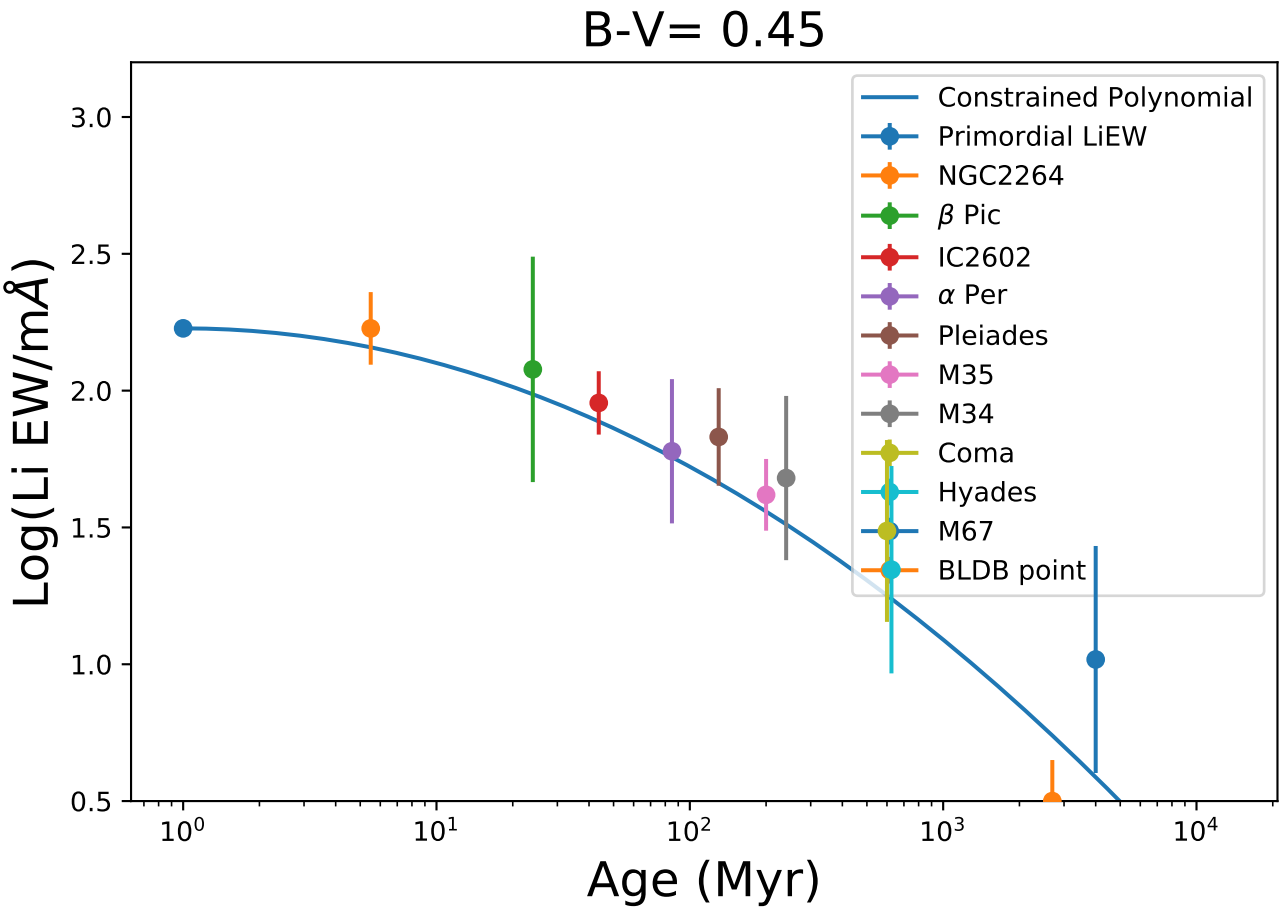
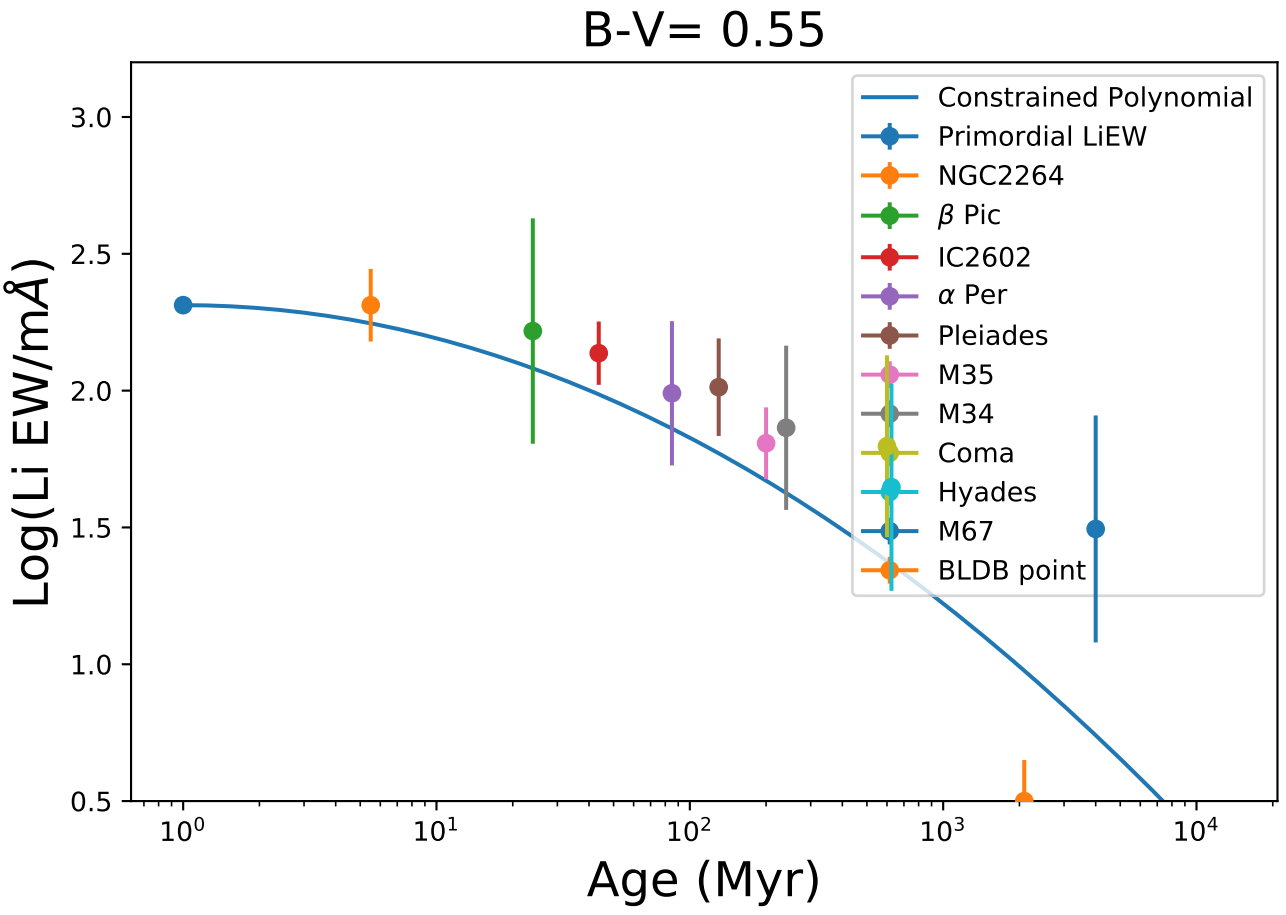
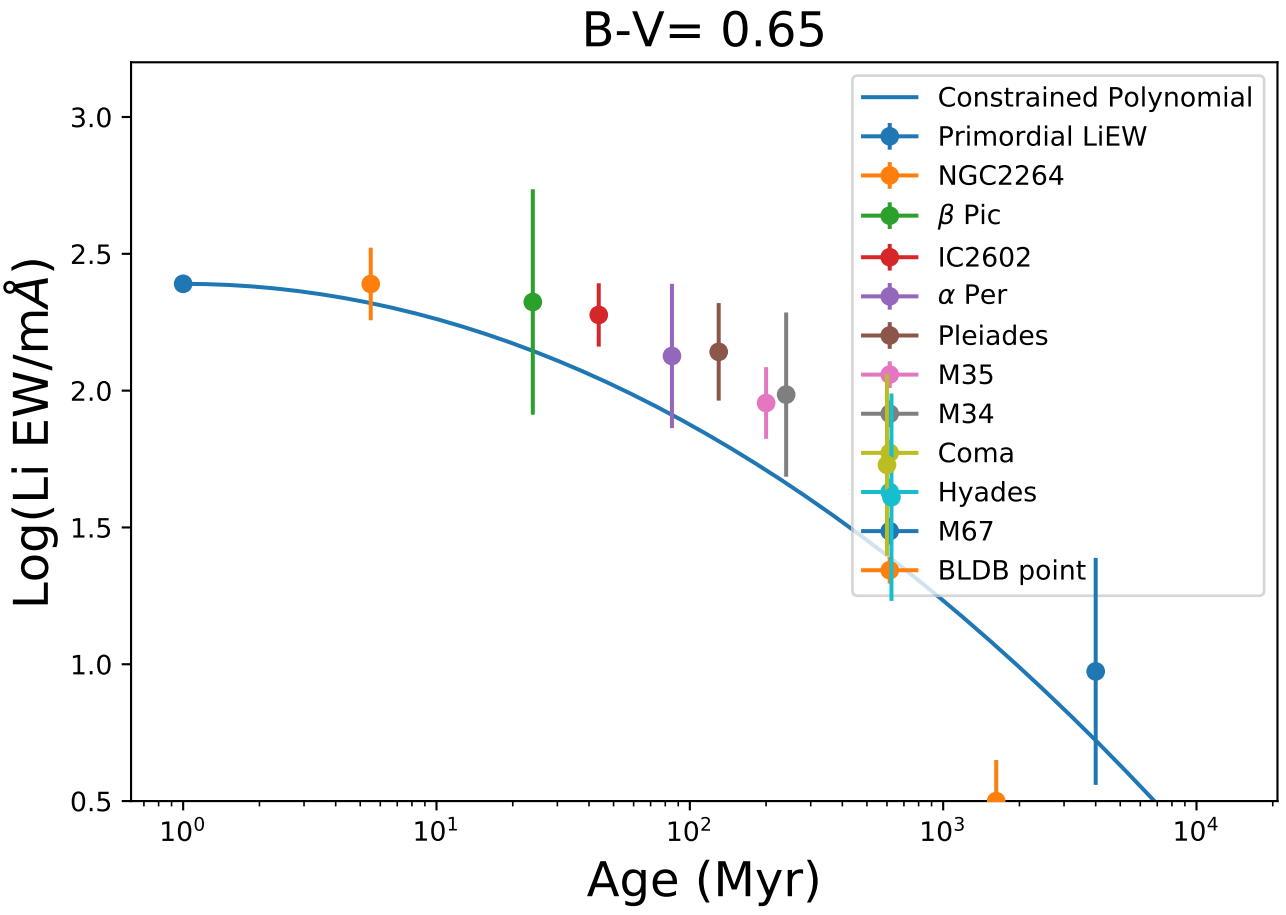
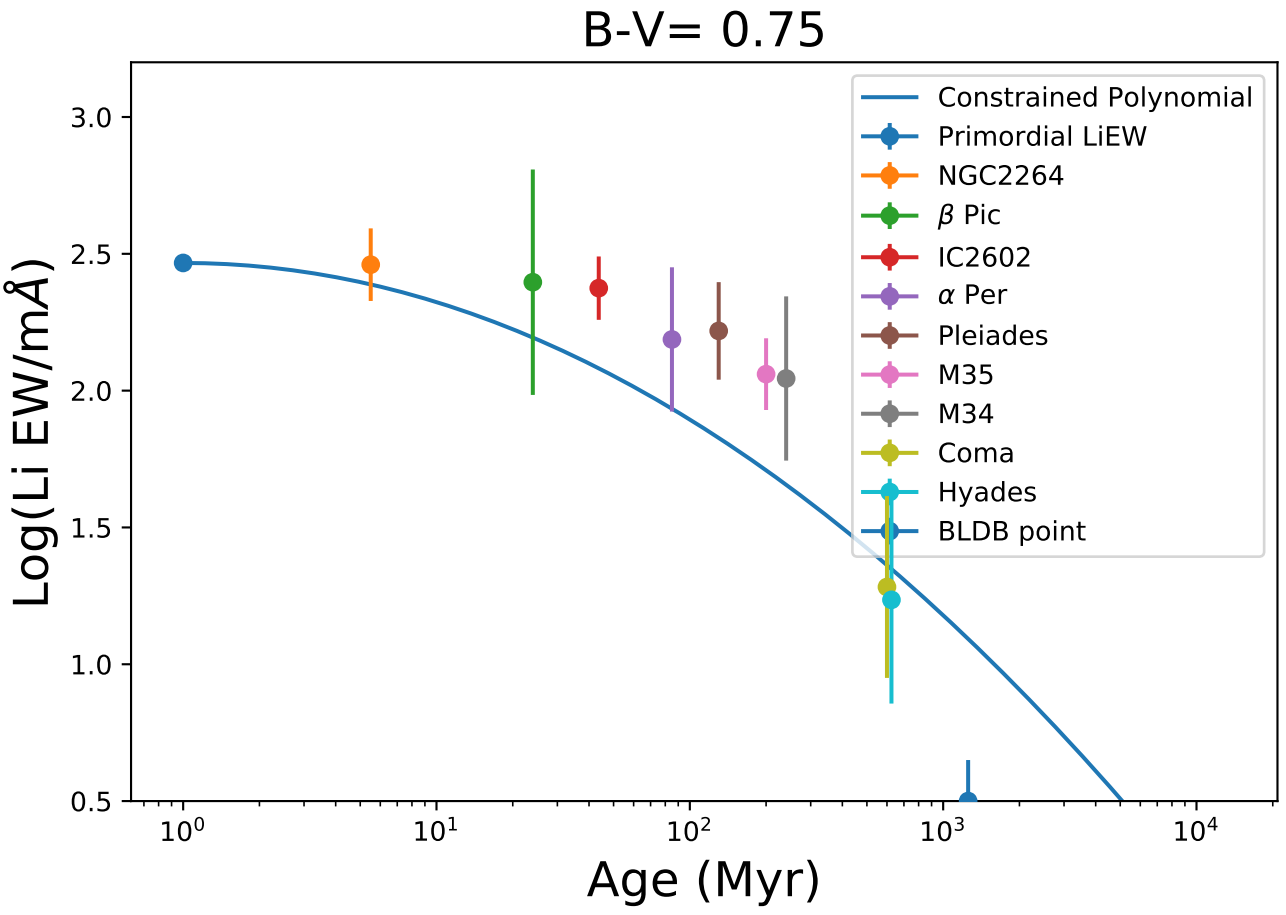
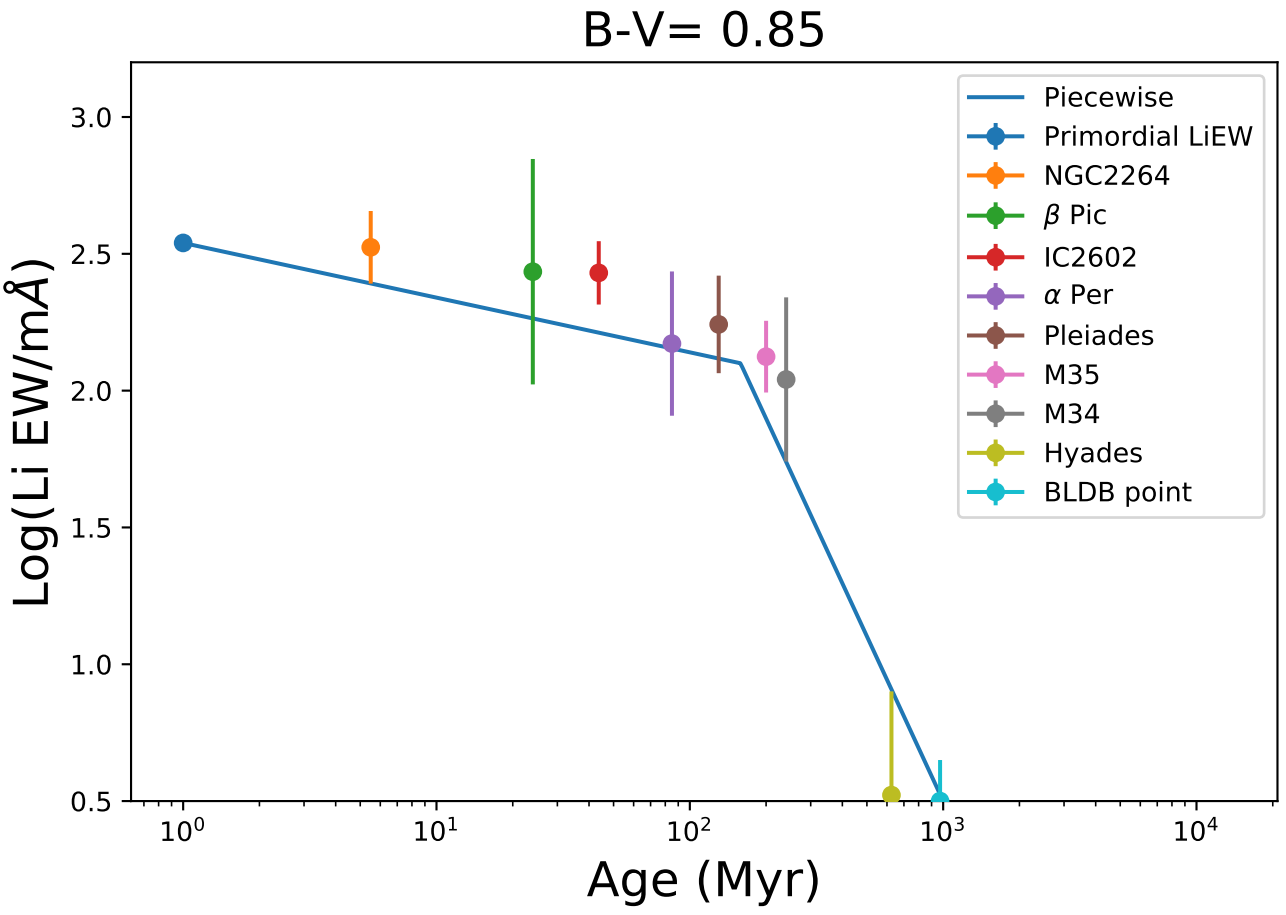

B-V= 0.35
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Coma
Hyades
BLDB point

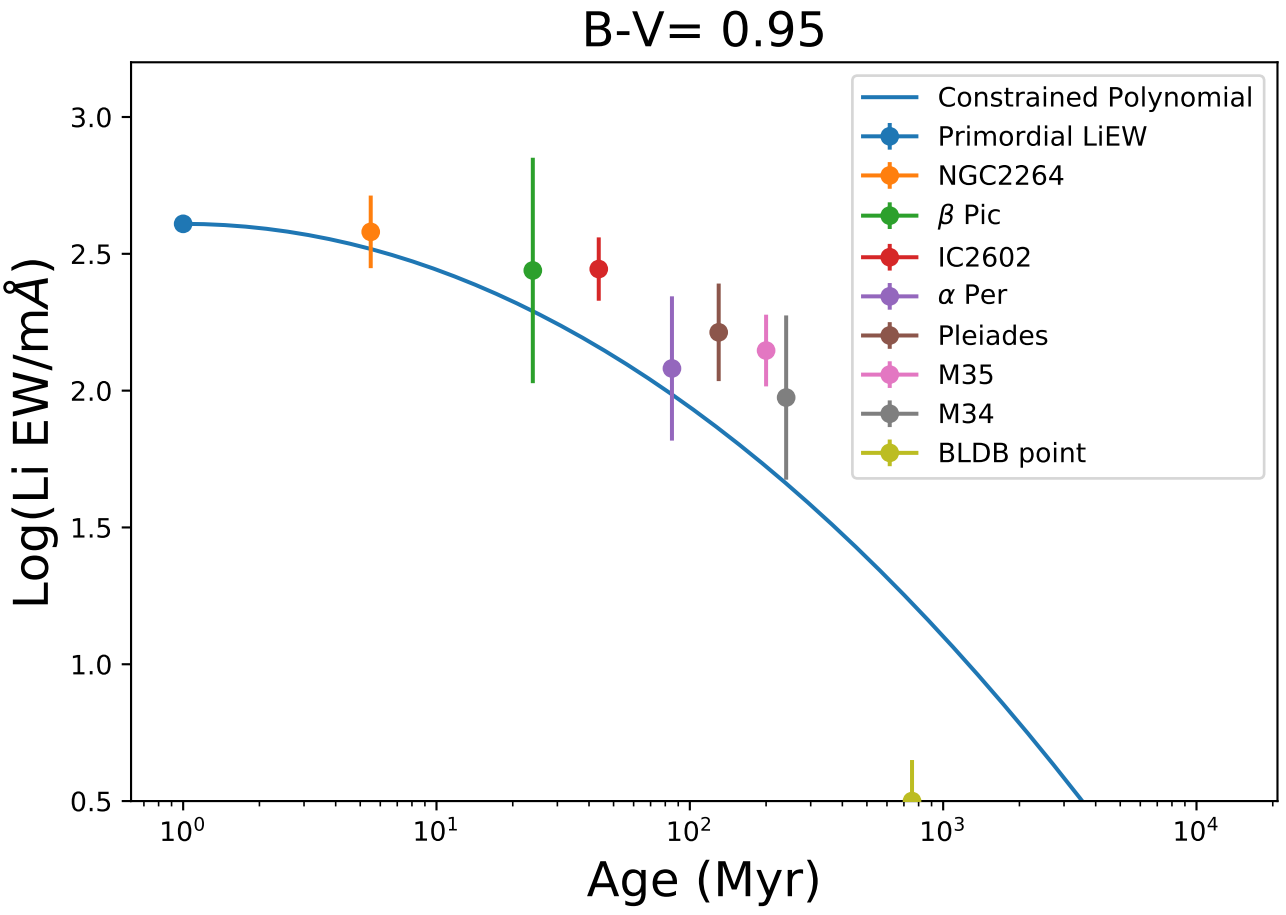

B-V= 0.45
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Coma
Hyades
M67
BLDB point

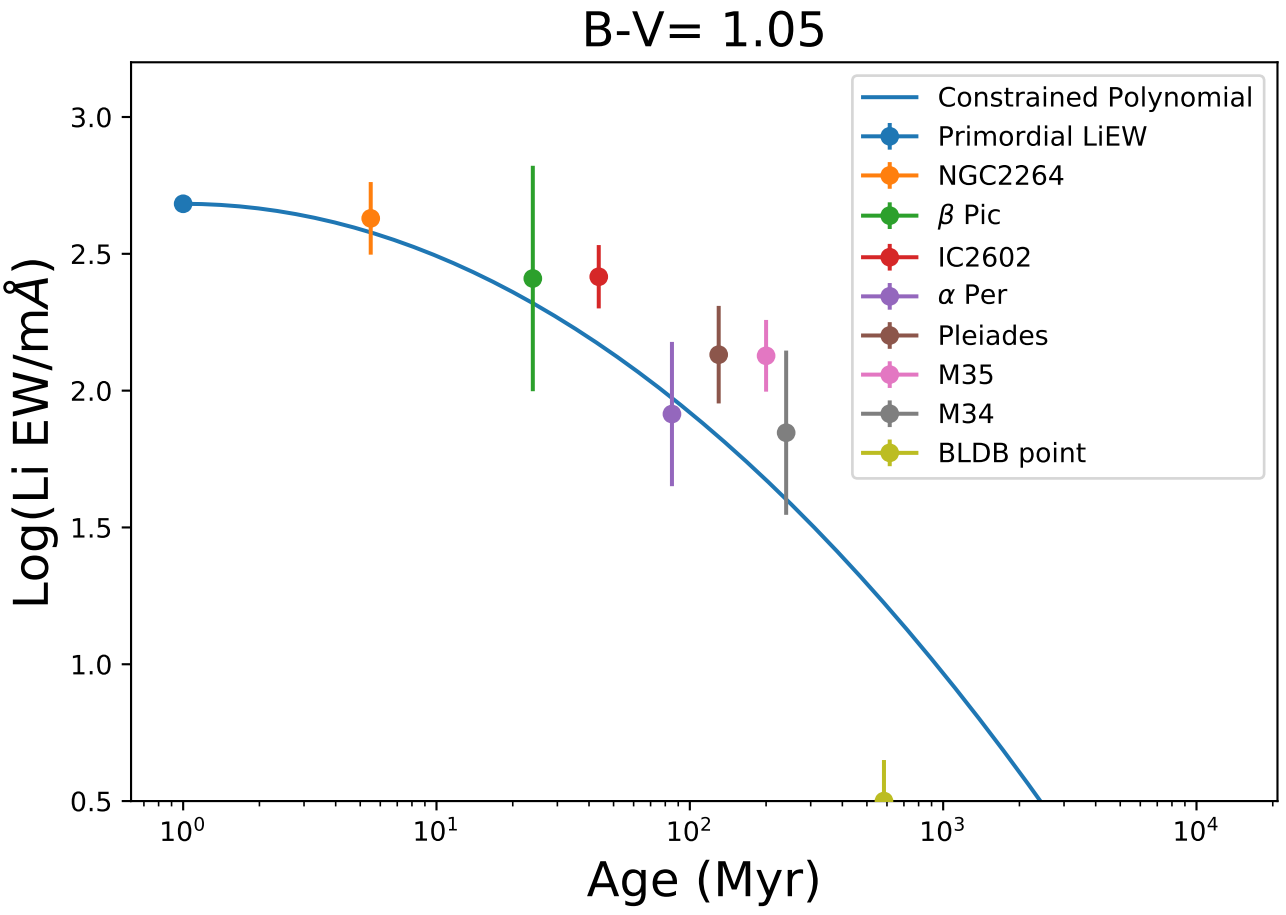

B-V= 0.55
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Coma
Hyades
M67
BLDB point

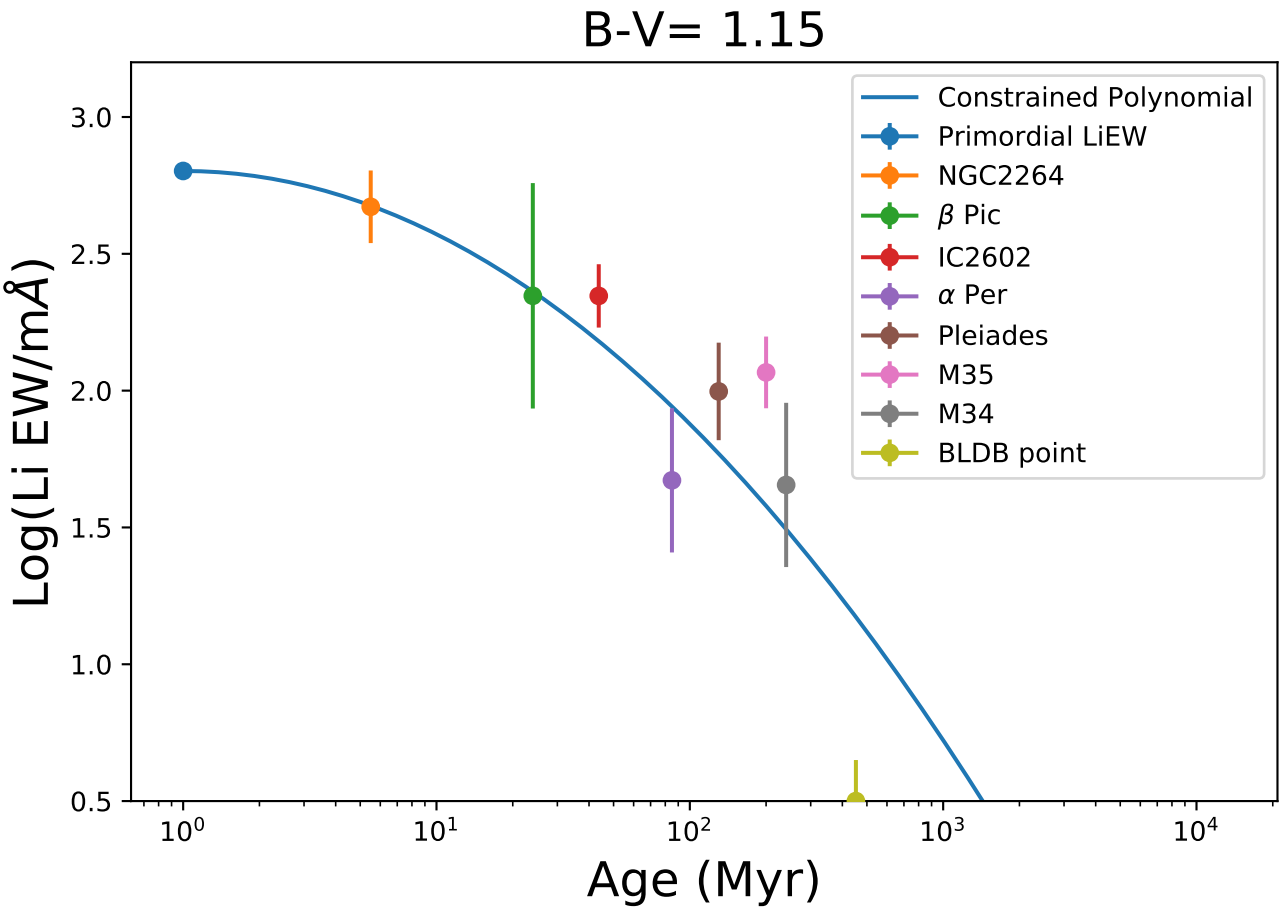

B-V= 0.65
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Coma
Hyades
M67
BLDB point

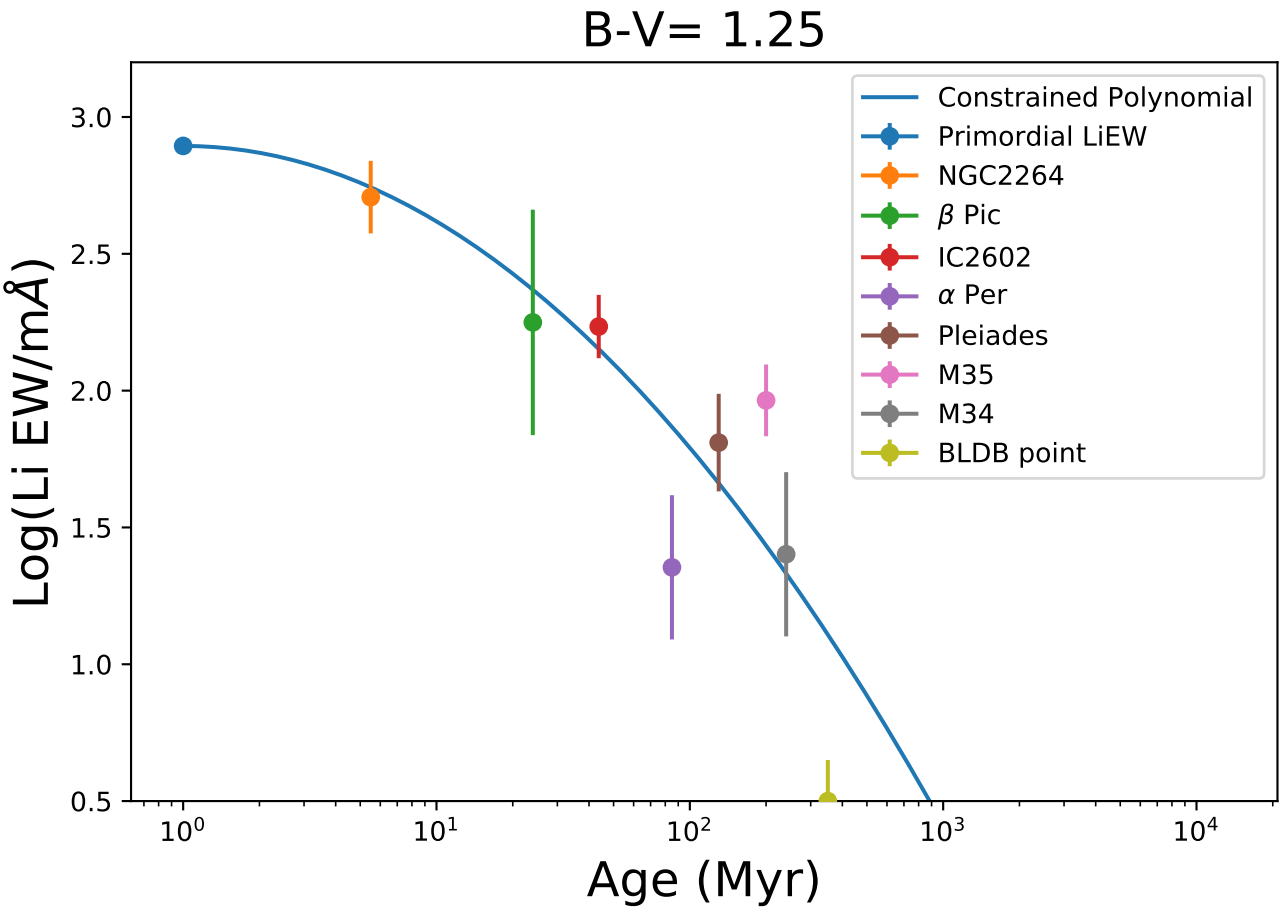

B-V= 0.75
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Coma
Hyades
BLDB point

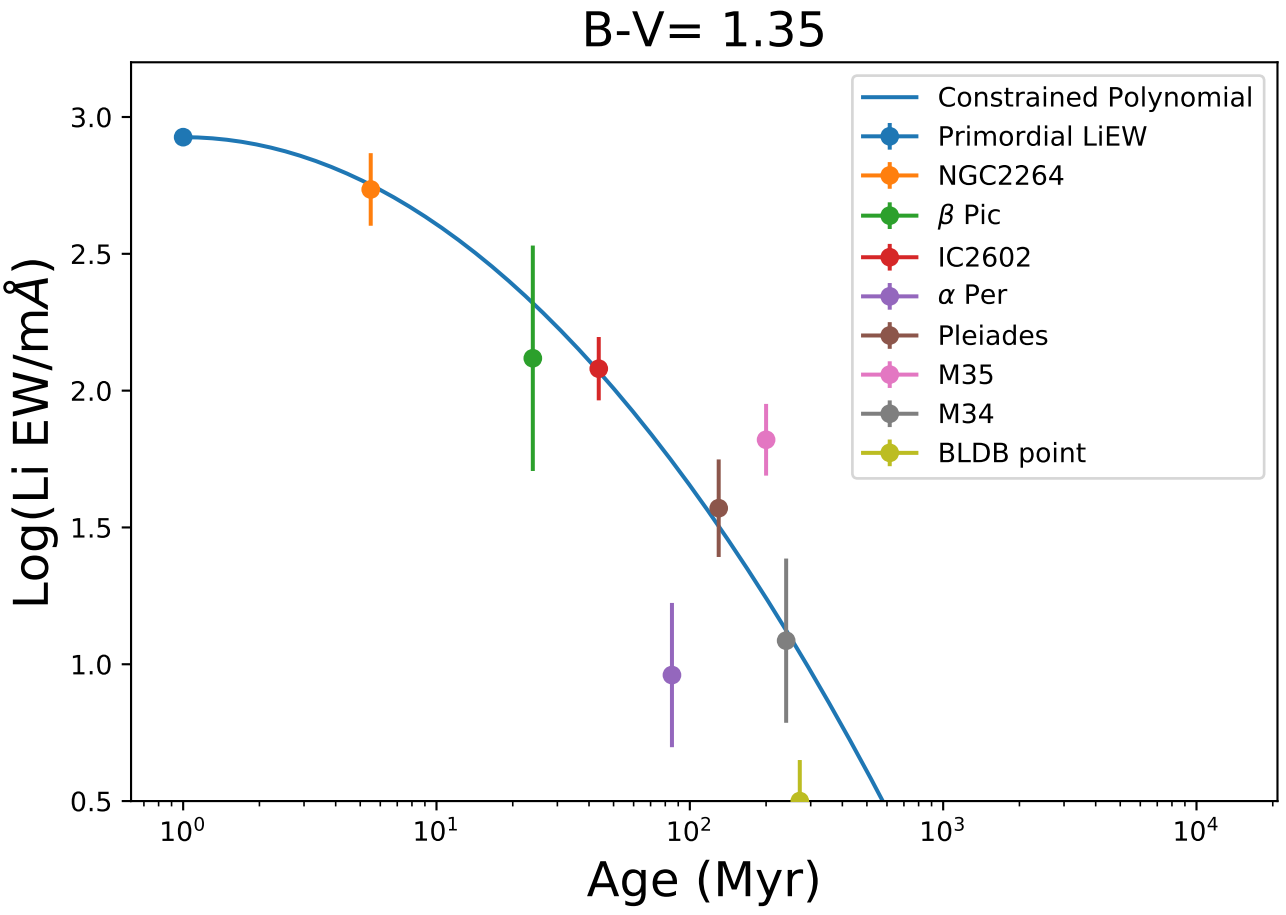

B-V= 0.85
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Piecewise
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
Hyades
BLDB point

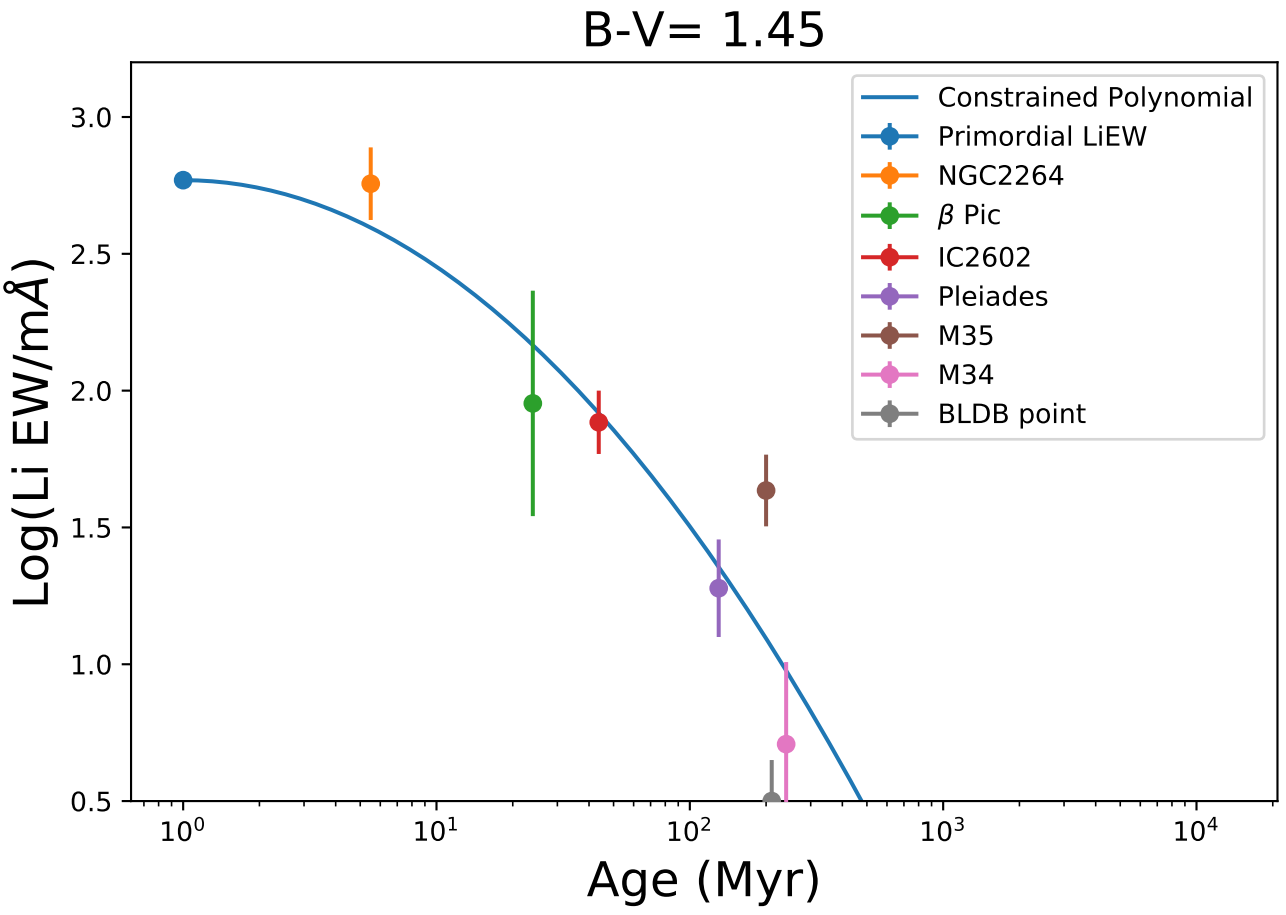

B-V= 0.95
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
10^0
10^1
10^2
10^3
10^4

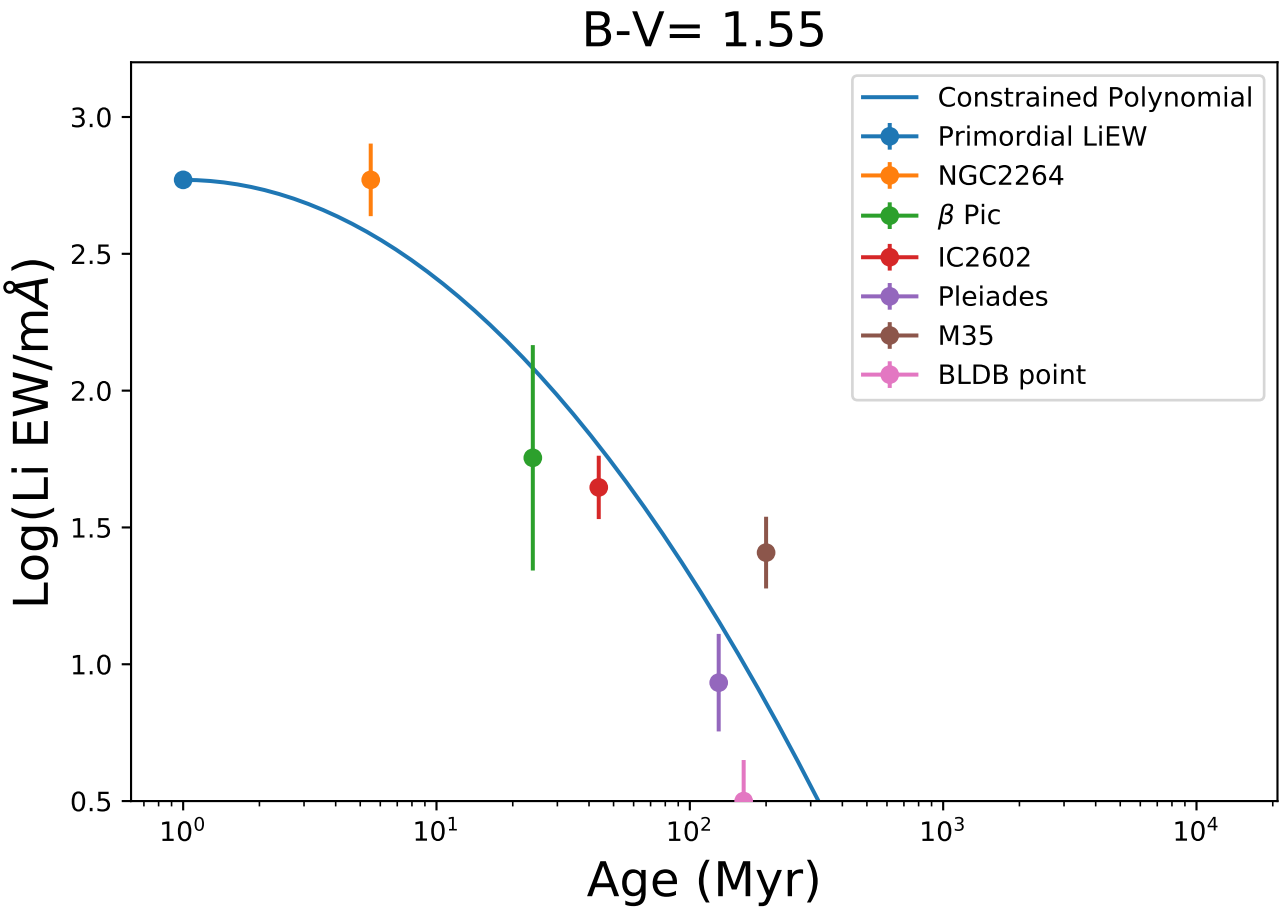

B-V= 1.05
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
BLDB point

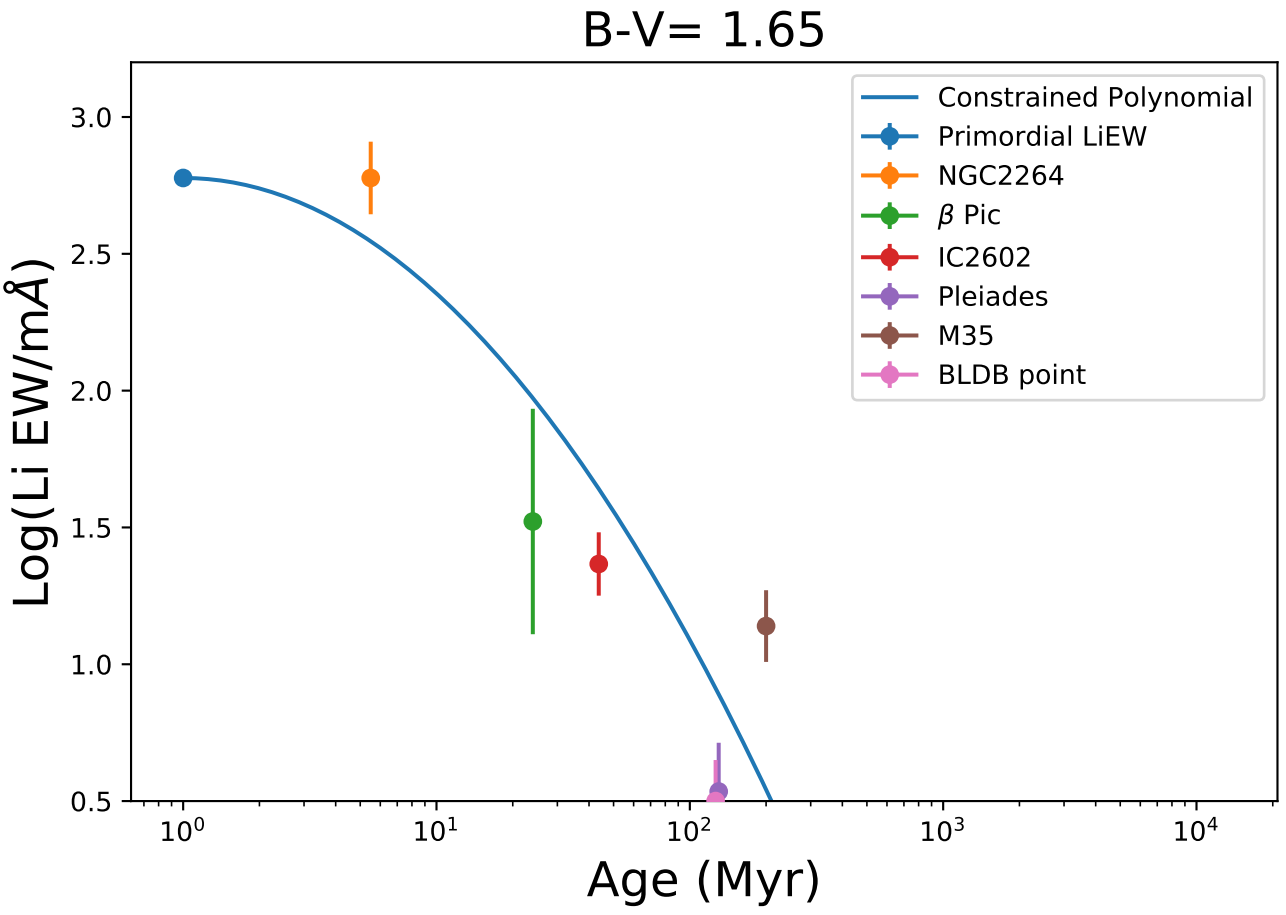

B-V= 1.15
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
10^0
10^1
10^2
10^3
10^4

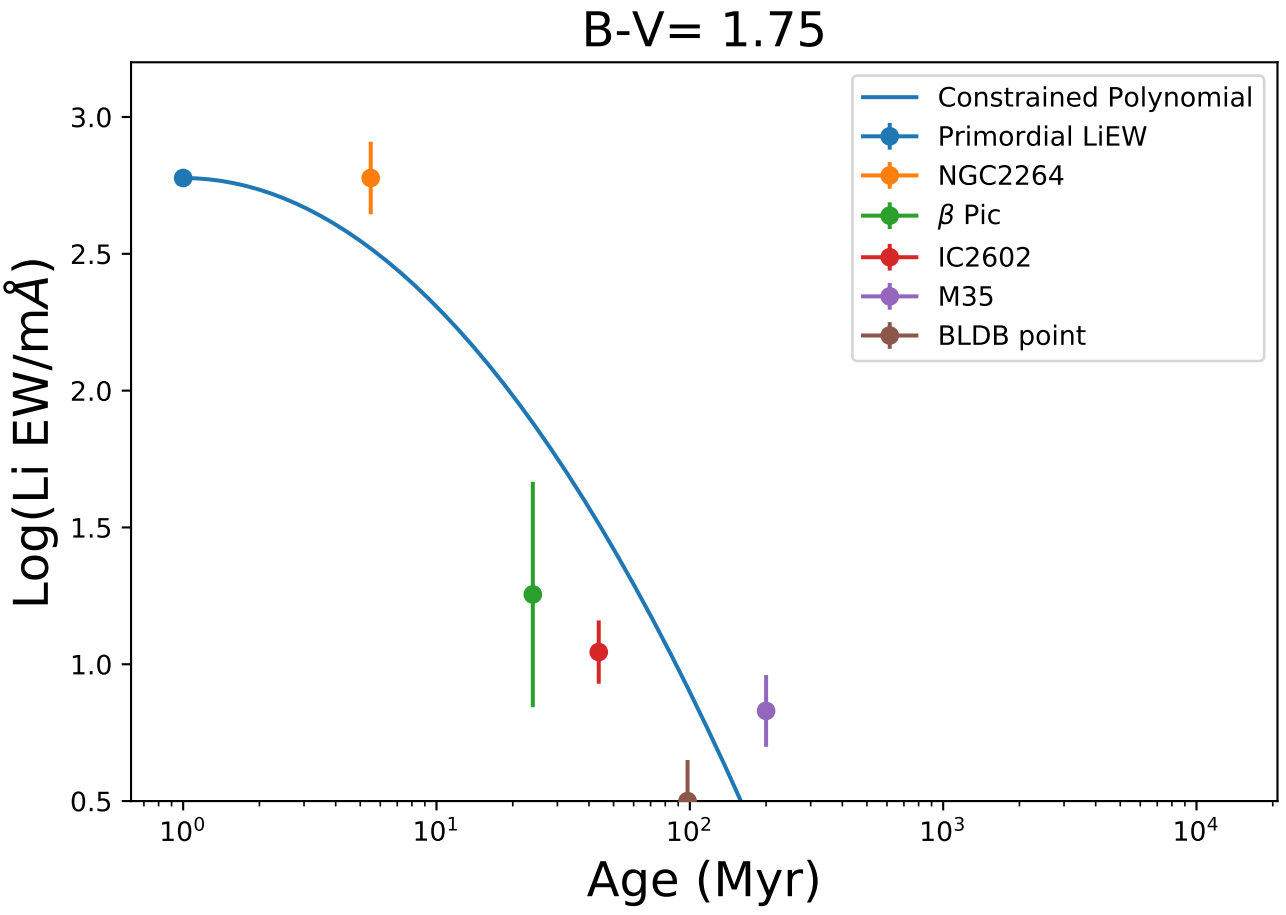

B-V= 1.25
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
BLDB point

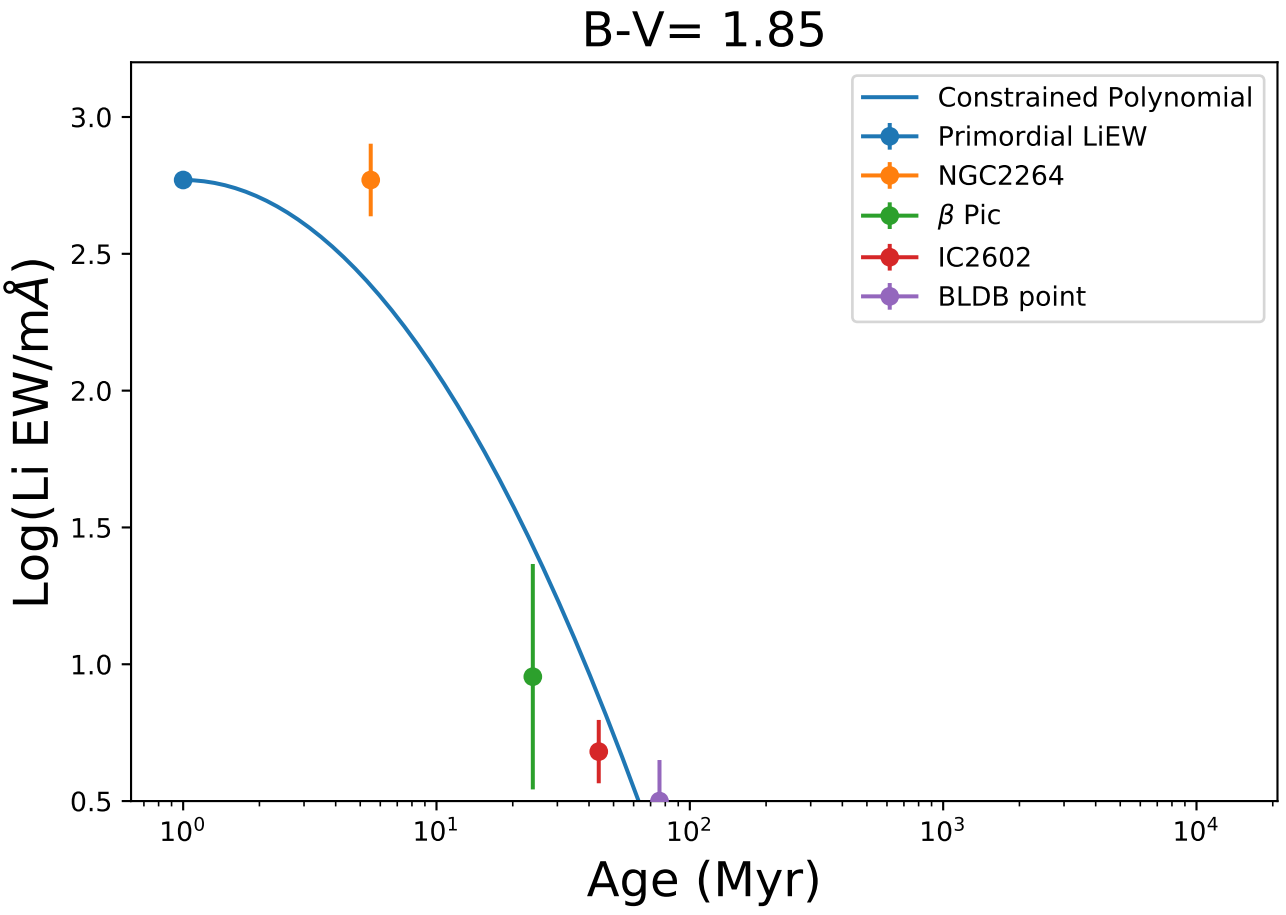

B-V= 1.35
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
α Per
Pleiades
M35
M34
BLDB point


B-V= 1.45
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
Pleiades
M35
M34
BLDB point


B-V= 1.55
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
Pleiades
M35
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
$10^0$
$10^1$
$10^2$
$10^3$
$10^4$


B-V= 1.65
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
Pleiades
M35
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
10^0
10^1
10^2
10^3
10^4


B-V= 1.75
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
M35
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
10^0
10^1
10^2
10^3
10^4


B-V= 1.85
Constrained Polynomial
Primordial LiEW
NGC2264
β Pic
IC2602
BLDB point
Log(Li EW/mÅ)
Age (Myr)
3.0
2.5
2.0
1.5
1.0
0.5
10^0
10^1
10^2
10^3
10^4